

N660Ti-2GD5/OCV1





| Product Specification | | |
|-----------------------|---|--|
| Media Name | GTX 660 Ti | |
| Marketing Name | N660Ti-2GD5/OCV1 | |
| Model | V284 | |
| GPU | NVIDIA GeForce GTX 660 Ti | |
| Codename | GK104 | |
| CUDA Core | 1344 Units | |
| Core Base Clock | 941 MHz | |
| Core Boost Clock | 1019.5 MHz | |
| Memory Clock | 6008 MHz | |
| Memory Size | 2048MB GDDR5 | |
| Memory Bus | 192 bits | |
| Output | DisplayPort / HDMI / DL-DVI-I / DL-DVI-D | |
| TDP | 146W | |
| Card Dimension | 240X111X38mm | |
| Form Factor | ATX | |

| Technology Support | | |
|--------------------|---------------------|--|
| DirectX | 11 | |
| OpenGL | 4.2 | |
| PCI Express | 3.0 | |
| CUDA | Υ | |
| SLI | Y (3-way) | |
| PhysX | Υ | |
| 3D Vision Surround | Y,3 output per card | |
| PureVideo HD | Υ | |
| HDCP | Υ | |

| Accessory | | |
|--------------------|-----------|--|
| Driver CD | Υ | |
| Manual | Υ | |
| Installation Guide | Υ | |
| 6-pin Power Cable | Y (2 pcs) | |
| DVI to VGA Dongle | Y (1 pc) | |

Afterburner Overclocking Utility

- Support GPU/Memory Clock offset and Power limit control.
- Support in-game video recording.
- Support wireless control by android/iOS handheld devices.
- Support built-in DX11 effect test.



28nm GPU with PCI Express 3.0

- NVIDIA 28nm process GPU.
- Support NVIDIA GPU Boost Technology.
- Support PCI Express 3.0



3DVision Surround

- Support 3 displays in full stereoscopic 3D with a single card.
- Support up to 4 displays with a single card.



All Solid Capacitors

- 10 years ultra-long lifetime (under full load).
- Lower temperature and higher efficiency.
- Extreme low ESR.

